

3. (Amended) The system of claim 1, wherein when the first module is folded over the second module ~~such that~~ the display screen of the first module is visible, the display screen of the first module is to form a second viewing area.

4. (Unchanged) The system of claim 1, wherein the display screens of the first and second module are touch screen.

5. (Unchanged) The system of claim 4, further comprising a pen input device.

6. (Unchanged) The system of claim 1, further comprising keyboard simulation software.

7. (Amended) The system of claim 1, wherein the first module further comprises a wireless communication device.

8. (Amended) The system of claim 1, wherein the second module is replaced by un-coupling the second module from the first module and coupling a third module to the first module, ~~the~~ third module comprising the second set of internal components.

9. (Amended) A method, comprising:

coupling a first module to a second module to form a computer system,
each of the first and the second modules having a display screen,
the first module comprising a first set of internal components
and the second module comprising a second set of internal
components with both sets used to form a computer system; and

using the display screen of the first module and the display screen of the second module as a first viewing area to interact with applications configured to run with a computer system having the first viewing area.

10. (Unchanged) The method of claim 9, wherein using the display screen of the first module and the display screen of the second module comprises placing the display screen of the first module adjacent to the display screen of the second module.

11. (Amended) The method of claim 9, further comprising using the display screen of the first module as a second viewing area to interact with applications configured to run with a computer system having the second viewing area.

12. (Unchanged) The method of claim 11, wherein using the display screen of the first module as the second viewing area comprises overlapping the first module with the second module such that the display screen of the first module is visible.

13. (Amended) The method of claim 9, further comprising using a pen input device with one or more of the display screen of the first module and the display screen of the second module.

14. (Amended) The method of claim 9, wherein the display screen of the first module and the display screen of the second module are touch-screen.

15. (Amended) The method of claim 9, further comprising replacing the second module by un-coupling the second module from the first module and coupling a third module to the first module.

16. (Unchanged) The method of claim 9, further comprising closing the computer system by overlapping the first module with the second module such that neither the display screen of the first module nor the display screen of the second module is visible.

17. (Unchanged) The method of claim 16, wherein closing the computer system comprises setting a power level of the computer system to a low power-consumption mode.

18. (Amended) A system, comprising:

means for coupling a first module to a second module, wherein the first module includes a first display screen and the second module includes a second display screen such that when the first module and the second module are placed adjacent to each other, the first display screen and the second display screen form a first viewing area, the first module and the second module include internal components required to form a computer system; and

means for activating applications corresponding to the first viewing area.

19. (Unchanged) The system of claim 18, further comprising means for setting a low power-consumption mode when the first module is folded over the second

module such that neither the first display screen or the second display screen is visible.

20. (Amended) The system of claim 18, further comprising means for activating applications corresponding to a second viewing area formed by the first display screen when the first module is folded over the second module such that only the first display screen is visible.

21. (Amended) A system, comprising:

a planar display formed by joining two or more modules,

wherein each of the two or more modules providing a proportionate amount of the planar display, and

wherein each of the two or more modules having internal components located behind the planar display to form a computer.

22. (Amended) The system of claim 21, wherein the internal components in a first module is replaced by disjoining the first module from the computer and joining a second module to the computer, the second module having similar internal components as the first module.

23. (Unchanged) The system of claim 21, wherein the two or more modules are folded to place the computer into different shapes.

24. (Unchanged) The system of claim 23, wherein the two or more modules are folded into a pocket size shape.